

1. An optical information medium comprising a supporting substrate, an information-recording surface provided on the supporting substrate and a light-transmitting layer provided on the information-recording surface, with recording light and/or reproducing light incident on the information-recording surface through the light-transmitting layer, wherein:

2. The optical information medium according to claim 1, wherein said adhesive layer contains a transparent acrylic resin.

3. The optical information medium according to claim 1, wherein said light-transmitting sheet is formed of one resin selected from polycarbonate, polyarylate and cyclic polyolefin.

4. The optical information medium according to claim 1, wherein said light-transmitting sheet has been prepared by a casting technique.

5. The optical information medium according to claim 1, wherein said light-transmitting layer has a thickness of 30 to 300  $\mu\text{m}$ .

6. A process of fabricating an optical information medium as recited in claim 1, which comprises a step of bonding a light-transmitting sheet larger than said supporting substrate to an associated side of said supporting substrate, and then cutting off a region of said light-transmitting sheet that is unbonded to said supporting substrate by laser processing.

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